FORM PTO 1449 (modified)					ATTY DOCKET NO. 251305/0028		APPLICATION NO. 09/978,261		
		MENT OF COMMERCE	JUL 2 7 201		APPLICANT				
		1	(3)	Æ/ I	David Y. Zhang				
LIST OF REFERENCES CITED BY APPEL ANT(S) (Use several sheets if necessary)					NG DATE GROUP				
(Use several sneets if necessary)					October 15, 2001	1645			
U.S. PATENT DOCUMENTS									
EXAMINER INITIAL		DOCUMENT NUMBER	DATE		NAME NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE	
IN		5,567, 583	10/22/96		Wang, Chang-Ning J.	_			
1.		2007/15180	01-18-		Sorge, Joseph A.				
100	/	Al	2007	SYADUS	Z Cosepii A.				
			do	umen	ent				
			n	umber	<u> </u>				
FOREIGN PATENT DOCUMENTS									
_	WO 00/40202		PCT						
m		A2	09/30/99		rcı			•	
·					X				
OTHER DOCUMENT(S) (Including Author, Title, Date, Pertinent Pages, Etc.)									
Thomas, David C. et al., "Amplication of padlock probes for DNA diagnostics by cascade rolling								ide rolling	
W	circle amplication or the polymerase chain reaction", Archives of Pathology and Lab. Med 123, No. 12, Dec. 1999 pgs. 1170-1176.							Med., vol.	
	1	Kenworthy, Anne K: "Imaging protein-protein interactions using fluorescence resonance energy transfer microscopy", Methods (Orlando), vol. 24, no. 3, July 2001 (2001-07), pgs. 289-296.							
	/	Lizardi, PM, et al., Mutation Detection and Single-Molecule Counting Using Isothermal Rolling-Circle Amplification", Nature Genetics, NY, NY, vol. 19:no. 3, July 1998 pgs. 225-232.							
	Strizhkov, Boris N., et al., "PCR amplification on a microarray of gel-immobilized								
}		oligonucleotides: Detection of bacterial toxin-and drug-resistant genes and their mutations",							
		Biotechniques, Informa Life Sciences Publishing, Westborough, MA, US, vol. 29, no. 4, October 2000, pgs. 844-857.							
		Schweitzer, Barry et al., "Immunoassays with rolling circle DNA amplification: A versatile platform for ultrasensitive antigen detection", Proceedings of the Natl Sci. of the USA, vol. 97, no.							
	-	18, 29 Aug 2000, pgs. 10113-10119. Yi, Jizu et al.: "Molecular Zipper: a fluorescent probe for real-time isothermal DNA							
	1	amplification", Nucleic Acids Research, vol. 34, no. 11, 2006.							
	/	Supplementary Partial European Search Report in European appln No. EP 02 78 2157 dated 5 June 2007							
		X							
EXAMINER DATE CONSIDERED 8/13/1007							·		
1		- <u>-</u>			<u> </u>	· · · · /	,		

*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

Sheet_1_ of _1